

UNIVERSITY OF JAMMU

('A++' Grade University-Accredited by NAAC)

MASTER'S DEGREE PROGRAMME, SEMESTER 4 ,EXAMINATION HELD IN MAY 2026

It is hereby notified for the information of all the concerned that the Result (SGPA & Marks Obt.) of the candidates who appeared in PHYSICS(PHY), Semester 4 ,examination held in MAY 2026 , is declared as under :-

Roll/Reg.no.	Candidate/Father's/Mother's Name	Course1	Course2	Course3	Course4	Course5	Course6	Course7	Course8	Course9	Course10	Course11	Course12	SGPA/Result
(1)														
0001PHY24	SONIKA SHARMA	PSPHTE402	PSPHTE404	PSPHTE406	PSBSTO413	PSPHPE411								9.17
1053GWDCK21	RAM GOPAL	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMICS	NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)	LATER BUDDHISM	PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS								Passed
	NEELAM KUMARI	93 O 4	74 A 4	91 O 4	89 A+ 4	171 A+ 8								518 /600
(2)														
0002PHY24	VISHALI	PSPHTE401	PSPHTE403	PSPHTE405	PSBSTO413	PSPHPE410								9.33
1011GDCM21	AMIT KUMAR	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	CONDENSED MATTER PHYSICS (SPECIAL II)	LATER BUDDHISM	PROJECT WORK - CONDENSED MATTER PHYSICS								Passed
	BABLI	83 A+ 4	90 O 4	89 A+ 4	92 O 4	170 A+ 8								524 /600
(3)														
0003PHY24	RAMZAN ALI	PSPHTE402	PSPHTE404	PSPHTE406	PSCHTO430	PSPHPE411								7.67
1070GDCMP20	MANAWAR HUSSAIN	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMICS	NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)	CHEMISTRY IN DAILY LIFE	PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS								Passed
	MUMTAZ BEGUM	66 A 4	44 C+ 4	71 A 4	63 B+ 4	155 A+ 8								399 /600
(4)														
0004PHY24	ABRAR LODHI	PSPHTE402	PSPHTE404	PSPHTE406	PSHSTO434	PSPHPE411								7.67
01-PGD-PHY-24	BARKIT HUSSAIN	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMICS	NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)	DYNAMICS OF FAMILY & SOCIETY	PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS								Passed
	SHAMIM AKHTER	53 B 4	46 C+ 4	69 A 4	80 A+ 4	153 A+ 8								401 /600
(5)														
0005PHY24	VIDUSHI SHARMA	PSPHTE401	PSPHTE403	PSPHTE405	PSBSTO413	PSPHPE410								9.5
02-PGD-PHY-24	SHASHI KUMAR	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	CONDENSED MATTER PHYSICS (SPECIAL II)	LATER BUDDHISM	PROJECT WORK - CONDENSED MATTER PHYSICS								Passed
	NEELAM KUMARI	94 O 4	91 O 4	86 A+ 4	91 O 4	169 A+ 8								531 /600
(6)														
0006PHY24	SAMEER AHMED	PSPHTE402	PSPHTE404	PSPHTE406	PSHSTO434	PSPHPE411 P								9
03-PGD-PHY-24	MOHD ASHRAF BATT	NUCLEAR AND	QUANTUM ELECTRODYNAMICS	NUCLEAR AND	DYNAMICS OF FAMILY &	PROJECT WORK -								Passed

		PARTICLE PHYSICS (SPECIAL I)		PARTICLE PHYSICS (SPECIAL II)	SOCIETY	NUCLEAR AND PARTICLE PHYSICS								
	SHAHEEN BEGUM	91 O 4	68 A 4	84 A+ 4	87 A+ 4	161 A+ 8								491 /600
(7)														
0007PHY24	MANAV PARTAP SINGH RATHORE	PSPHTE402	PSPHTE404	PSPHTE407	PSHISTO411	PSPHPE412								8.17
04-PGD-PHY-24	UTTAM SINGH	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMICS	NUCLEAR THEORY (SPECIAL II)	HISTORY AND CULTURE OF JAMMU AND KASHMIR	PROJECT WORK - NUCLEAR THEORY								Passed
	ARTI SINGH	86 A+ 4	57 B+ 4	62 B+ 4	71 A 4	163 A+ 8								439 /600
(8)														
0008PHY24	MOHIT SHARMA	PSPHTE402	PSPHTE404	PSPHTE407	PSHISTO411	PSPHPE412								8.83
05-PGD-PHY-24	GIRDHARI LAL	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMICS	NUCLEAR THEORY (SPECIAL II)	HISTORY AND CULTURE OF JAMMU AND KASHMIR	PROJECT WORK - NUCLEAR THEORY								Passed
	ASHA KUMARI	93 O 4	74 A 4	70 A 4	77 A+ 4	171 A+ 8								485 /600
(9)														
0009PHY24	RASHI ANTHAL	PSPHTE402	PSPHTE404	PSPHTE407	PSESTO405	PSPHPE412								9
06-PGD-PHY-24	KULBIR CHAND	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMICS	NUCLEAR THEORY (SPECIAL II)	MAN AND ENVIRONMENT: ISSUES AND POLICIES	PROJECT WORK - NUCLEAR THEORY								Passed
	RENU BALA	82 A+ 4	75 A+ 4	82 A+ 4	79 A+ 4	167 A+ 8								485 /600
(10)														
0010PHY24	MUBASHIR NISAR	PSPHTE401	PSPHTE403	PSPHTE408	PSELTO414	PSPHPE413								7.5
07-PGD-PHY-24	NISAR UL KARIM	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	ELECTRONICS (SPECIAL II)	ELECTRONICS COMMUNICATION	PROJECT WORK - ELECTRONICS								Passed
	ADILA AKHTER	56 B+ 4	53 B 4	43 C+ 4	76 A+ 4	162 A+ 8								390 /600
(11)														
0011PHY24	SANCHIT KUMAR	PSPHTE401	PSPHTE403	PSPHTE405	PSBSTO413	PSPHPE410								8
1521GCRSP21	PAWAN KUMAR	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	CONDENSED MATTER PHYSICS (SPECIAL II)	LATER BUDDHISM	PROJECT WORK - CONDENSED MATTER PHYSICS								Passed
	GARO DEVI	56 B+ 4	62 B+ 4	62 B+ 4	82 A+ 4	158 A+ 8								420 /600
(12)														
0012PHY24	HIM SHIKHAR KATOCH	PSPHTE402	PSPHTE404	PSPHTE406	PSGETO410	PSPHPE411								8.33
1124GDCBD21	SATISH KUMAR KATOCH	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMICS	NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)	HUMAN GEOGRAPHY	PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS								Passed
	NEELAM KATOCH	78 A+ 4	69 A 4	73 A 4	61 B+ 4	157 A+ 8								438 /600
(13)														
0013PHY24	LIZA SHARMA	PSPHTE402	PSPHTE404	PSPHTE406	PSBSTO413	PSPHPE411								9.67

08-PGD-PHY-24	ROMESH CHANDER	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMICS	NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)	LATER BUDDHISM	PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS								Passed
	RENU DEVI	93 O 4	92 O 4	91 O 4	92 O 4	177 A+ 8								545 /600
(14)														
0014PHY24	AKSHR CHANDEL	PSPHTE402	PSPHTE404	PSPHTE407	PSESTO405	PSPHPE412								9
09-PGD-PHY-24	NARINDER SINGH	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMICS	NUCLEAR THEORY (SPECIAL II)	MAN AND ENVIRONMENT: ISSUES AND POLICIES	PROJECT WORK - NUCLEAR THEORY								Passed
	KOUSHALYA DEVI	86 A+ 4	77 A+ 4	79 A+ 4	81 A+ 4	160 A+ 8								483 /600
(15)														
0015PHY24	WAHAB ALI	PSPHTE401	PSPHTE403	PSPHTE408	PSELTO414	PSPHPE413								7.33
31111GGMSC2014	MOHAMMAD ABASS	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	ELECTRONICS (SPECIAL II)	ELECTRONICS COMMUNICATION	PROJECT WORK - ELECTRONICS								Passed
	HAJIRA BANOO	46 C+ 4	46 C+ 4	55 B+ 4	79 A+ 4	154 A+ 8								380 /600
(16)														
0016PHY24	VINESH BHARGAV	PSPHTE401	PSPHTE403	PSPHTE405	PSGETO410	PSPHPE410								8.5
10-PGD-PHY-24	VIPAN KUMAR	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	CONDENSED MATTER PHYSICS (SPECIAL II)	HUMAN GEOGRAPHY	PROJECT WORK - CONDENSED MATTER PHYSICS								Passed
	MEENA KUMARI	74 A 4	84 A+ 4	70 A 4	66 A 4	164 A+ 8								458 /600
(17)														
0017PHY24	BHARTI SHARMA	PSPHTE402	PSPHTE404	PSPHTE407	PSBSTO413	PSPHPE412								9.17
11-PGD-PHY-24	ASHWANI KUMAR SHARMA	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMICS	NUCLEAR THEORY (SPECIAL II)	LATER BUDDHISM	PROJECT WORK - NUCLEAR THEORY								Passed
	RAJ KUMARI	93 O 4	85 A+ 4	83 A+ 4	89 A+ 4	175 A+ 8								525 /600
(18)														
0018PHY24	SNEHA SHARMA	PSPHTE401	PSPHTE403	PSPHTE405	PSBSTO413	PSPHPE410								9
12-PGD-PHY-24	RAMESH KUMAR SHARMA	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	CONDENSED MATTER PHYSICS (SPECIAL II)	LATER BUDDHISM	PROJECT WORK - CONDENSED MATTER PHYSICS								Passed
	SHIVANI SHARMA	71 A 4	87 A+ 4	77 A+ 4	91 O 4	164 A+ 8								490 /600
(19)														
0019PHY24	TALAT AZIZ ZABI	PSPHTE401	PSPHTE403	PSPHTE405	PSENTO409	PSPHPE410								7.83
13-PGD-PHY-24	ABDUL AZIZ	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	CONDENSED MATTER PHYSICS (SPECIAL II)	GENDER & ART	PROJECT WORK - CONDENSED MATTER PHYSICS								Passed
	PARVEEN AKHTER	60 B+ 4	59 B+ 4	56 B+ 4	70 A 4	159 A+ 8								404 /600
(20)														
0020PHY24	GEETANJALI	PSPHTE402	PSPHTE404	PSPHTE407	PSESTO405	PSPHPE412								8.5

1063GWDCK21	GULAB SINGH	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMICS	NUCLEAR THEORY (SPECIAL II)	MAN AND ENVIRONMENT: ISSUES AND POLICIES	PROJECT WORK - NUCLEAR THEORY								Passed
	RADHA DEVI	68 A 4	74 A 4	68 A 4	80 A+ 4	168 A+ 8								458 /600
(21)														
0021PHY24	ANU RADHA	PSPHTE402	PSPHTE404	PSPHTE406	PSGETO410	PSPHPE411								8
14-PGD-PHY-24	SURAJ PARKASH SHARMA	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMICS	NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)	HUMAN GEOGRAPHY	PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS								Passed
	CHANCHALA DEVI	69 A 4	63 B+ 4	70 A 4	63 B+ 4	161 A+ 8								426 /600
(22)														
0022PHY24	KARANJIT KAUR	PSPHTE402	PSPHTE404	PSPHTE407	PSAGTO416	PSPHPE412								8.83
15-PGD-PHY-24	SATPAUL SINGH	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMICS	NUCLEAR THEORY (SPECIAL II)	GEOHAZARD & DISASTER MANAGEMENT	PROJECT WORK - NUCLEAR THEORY								Passed
	HARDEEP KAUR	76 A+ 4	82 A+ 4	71 A 4	81 A+ 4	170 A+ 8								480 /600
(23)														
0023PHY24	SONIA DEVI	PSPHTE401	PSPHTE403	PSPHTE408	PSELTO414	PSPHPE413								8
16-PGD-PHY-24	MOHINDER PAUL	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	ELECTRONICS (SPECIAL II)	ELECTRONICS COMMUNICATION	PROJECT WORK - ELECTRONICS								Passed
	JYOTI RANI	56 B+ 4	56 B+ 4	57 B+ 4	82 A+ 4	168 A+ 8								419 /600
(24)														
0024PHY24	MUZAMIL BASHIR SOFI	PSPHTE401	PSPHTE403	PSPHTE405	PSPSTO407	PSPHPE410								8.17
17-PGD-PHY-24	BASHIR AHMAD SOFI	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	CONDENSED MATTER PHYSICS (SPECIAL II)	INDIA & THE WORLD	PROJECT WORK - CONDENSED MATTER PHYSICS								Passed
	RAFEEQA BASHIR	70 A 4	73 A 4	64 B+ 4	70 A 4	168 A+ 8								445 /600
(25)														
0025PHY24	ANJELI	PSPHTE402	PSPHTE404	PSPHTE407	PSESTO405	PSPHPE412								9.17
18-PGD-PHY-24	SUDESH KUMAR	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMICS	NUCLEAR THEORY (SPECIAL II)	MAN AND ENVIRONMENT: ISSUES AND POLICIES	PROJECT WORK - NUCLEAR THEORY								Passed
	NEELAM KUMARI	84 A+ 4	81 A+ 4	78 A+ 4	92 O 4	155 A+ 8								490 /600
(26)														
0026PHY24	HARISH MEENIA	PSPHTE401	PSPHTE403	PSPHTE408	PSELTO414	PSPHPE413								0
19-PGD-PHY-24	DEV RAJ	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	ELECTRONICS (SPECIAL II)	ELECTRONICS COMMUNICATION	PROJECT WORK - ELECTRONICS								Re-appear
	ASHA RANI	29 F 4	24 F 4	23 F 4	81 A+ 4	162 A+ 8								*** /600
(27)														
0028PHY24	SARITA KIRAN	PSPHTE402	PSPHTE404	PSPHTE407	PSESTO405	PSPHPE412								8.5

20-PGD-PHY-24	MADAN LAL	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMICS	NUCLEAR THEORY (SPECIAL II)	MAN AND ENVIRONMENT: ISSUES AND POLICIES	PROJECT WORK - NUCLEAR THEORY								Passed
	ANITA DEVI	70 A 4	71 A 4	73 A 4	78 A+ 4	162 A+ 8								454 /600
(28)														
0029PHY24	NOUMAN AHMED DAR	PSPHTE402	PSPHTE404	PSPHTE406	PSHSTO434	PSPHPE411								8.67
1093HIMDC21	NISAR HUSSAIN DAR	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMICS	NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)	DYNAMICS OF FAMILY & SOCIETY	PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS								Passed
	NAJMA DAR	66 A 4	74 A 4	85 A+ 4	85 A+ 4	156 A+ 8								466 /600
(29)														
0030PHY24	HARMANDEEP KOUR	PSPHTE401	PSPHTE403	PSPHTE405	PSBSTO413	PSPHPE410								9.17
21-PGD-PHY-24	GURBACHAN SINGH	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	CONDENSED MATTER PHYSICS (SPECIAL II)	LATER BUDDHISM	PROJECT WORK - CONDENSED MATTER PHYSICS								Passed
	KULWANT KOUR	94 O 4	81 A+ 4	80 A+ 4	85 A+ 4	173 A+ 8								513 /600
(30)														
0031PHY24	MANAKSHI KATOCH	PSPHTE402	PSPHTE404	PSPHTE406	PSAGTO416	PSPHPE411								8.67
1501GDCDO19	KALWANT SINGH	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMICS	NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)	GEOHAZARD & DISASTER MANAGEMENT	PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS								Passed
	MOHANI DEVI	72 A 4	70 A 4	78 A+ 4	82 A+ 4	158 A+ 8								460 /600
(31)														
0032PHY24	SHIV PRIYA SHARMA	PSPHTE402	PSPHTE404	PSPHTE406	PSESTO405	PSPHPE411								8.83
1037GDCNR20	BISHAN KUMAR	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMICS	NUCLEAR AND PARTICLE PHYSICS (SPECIAL II)	MAN AND ENVIRONMENT: ISSUES AND POLICIES	PROJECT WORK - NUCLEAR AND PARTICLE PHYSICS								Passed
	SHARDA DEVI	79 A+ 4	82 A+ 4	86 A+ 4	69 A 4	167 A+ 8								483 /600
(32)														
0033PHY24	RAHUL SINGH	PSPHTE401	PSPHTE403	PSPHTE408	PSECTO418	PSPHPE413								7.17
22-PGD-PHY-24	SUBHASH CHANDER	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	ELECTRONICS (SPECIAL II)	INDIAN ECONOMIC POLICY & PLANNING	PROJECT WORK - ELECTRONICS								Passed
	KAROSHA DEVI	55 B+ 4	43 C+ 4	52 B 4	59 B+ 4	157 A+ 8								366 /600
(33)														
0036PHY24	SHOAIB AKHTER	PSPHTE401	PSPHTE403	PSPHTE408	PSUDTO408	PSPHPE413								0
23-PGD-PHY-24	MOHD AKRAM	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	ELECTRONICS (SPECIAL II)	STUDY OF URDU POETRY AND PROSE	PROJECT WORK - ELECTRONICS								Re-appear
	SHAMIM AKHTER	50 B 4	50 B 4	24 F 4	86 A+ 4	Ab F 8								*** /600
(34)														

0037PHY24	METALI CHOUDHARY	PSPHTE402	PSPHTE404	PSPHTE407	PSESTO405	PSPHPE412								9
24-PGD-PHY-24	SURESH KUMAR	NUCLEAR AND PARTICLE PHYSICS (SPECIAL I)	QUANTUM ELECTRODYNAMICS	NUCLEAR THEORY (SPECIAL II)	MAN AND ENVIRONMENT: ISSUES AND POLICIES	PROJECT WORK - NUCLEAR THEORY								Passed
	GHARO DEVI	90 O 4	72 A 4	82 A+ 4	85 A+ 4	158 A+ 8								487 /600
(35)														
0038PHY24	VARENYAM SHARMA	PSPHTE401	PSPHTE403	PSPHTE408	PSENTO409	PSPHPE413								0
25-PGD-PHY-24	PAWAN KUMAR SHARMA	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	ELECTRONICS (SPECIAL II)	GENDER & ART	PROJECT WORK - ELECTRONICS								Re-appear
	NISHU SHARMA	46 C+ 4	15 F 4	34 F 4	64 B+ 4	140 A 8								*** /600
(36)														
0040PHY24	ABHISHEK VERMA	PSPHTE401	PSPHTE403	PSPHTE405	PSGETO410	PSPHPE410								9
1073GDCAK21	GHARU RAM	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	CONDENSED MATTER PHYSICS (SPECIAL II)	HUMAN GEOGRAPHY	PROJECT WORK - CONDENSED MATTER PHYSICS								Passed
	PRABHA DEVI	94 O 4	75 A+ 4	83 A+ 4	68 A 4	177 A+ 8								497 /600
(37)														
0043PHY24	VARTIKA SHARMA	PSPHTE401	PSPHTE403	PSPHTE408	PSELTO414	PSPHPE413								8.17
1497WDCGN16	CHANDERA SHEKHAR	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	ELECTRONICS (SPECIAL II)	ELECTRONICS COMMUNICATION	PROJECT WORK - ELECTRONICS								Passed
	TRIPTA SHARMA	66 A 4	56 B+ 4	63 B+ 4	86 A+ 4	160 A+ 8								431 /600
(38)														
0044PHY24	NAVDEEP SINGH	PSPHTE401	PSPHTE403	PSPHTE408	PSENTO409	PSPHPE413								6.83
1383GDCKA20	NARINDER SINGH	CONDENSED MATTER PHYSICS (SPECIAL I)	PHYSICS OF LIQUID CRYSTAL	ELECTRONICS (SPECIAL II)	GENDER & ART	PROJECT WORK - ELECTRONICS								Passed
	RENU RAJPUT	53 B 4	52 B 4	42 C+ 4	53 B 4	155 A+ 8								355 /600

ERRORS AND OMISSIONS EXCEPTED

University of Jammu

Baba Sahib Ambadker Road

New Campus, Jammu

DATE OF DECLARATION :06/07/2026**HEAD/DIRECTOR OF DEPARTMENT**

Copy to: 1). Spl. Secretary to Vice-Chancellor 2).P.P.S to Registrar/Controller of Examinations 3). Dy/Asstt. Registrar(Exam./Cert./Eval) 4). Programmer (COE, Exam) 5). Dean Concerned